

FIG. 2

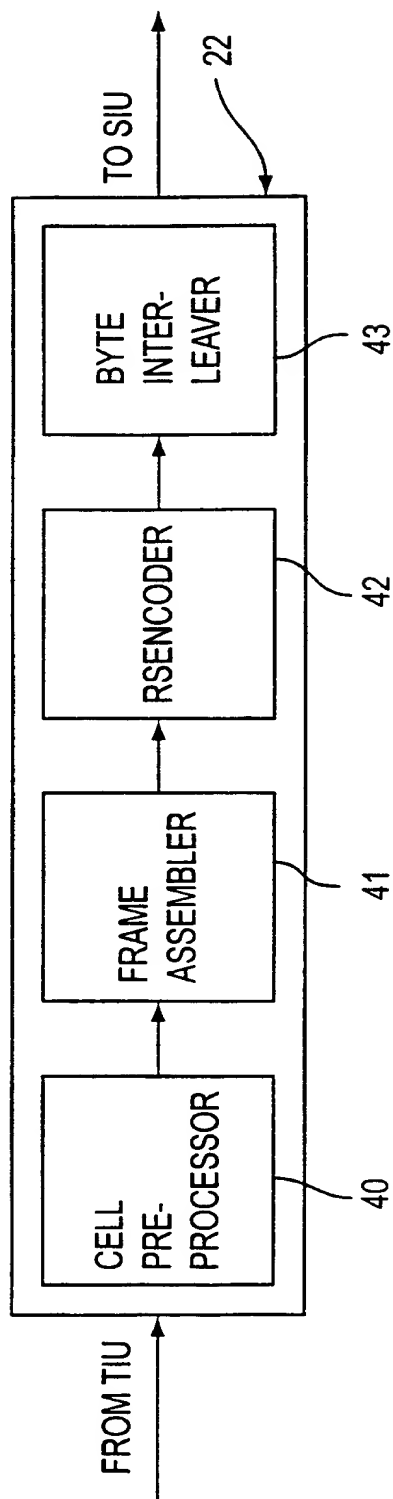


FIG. 3

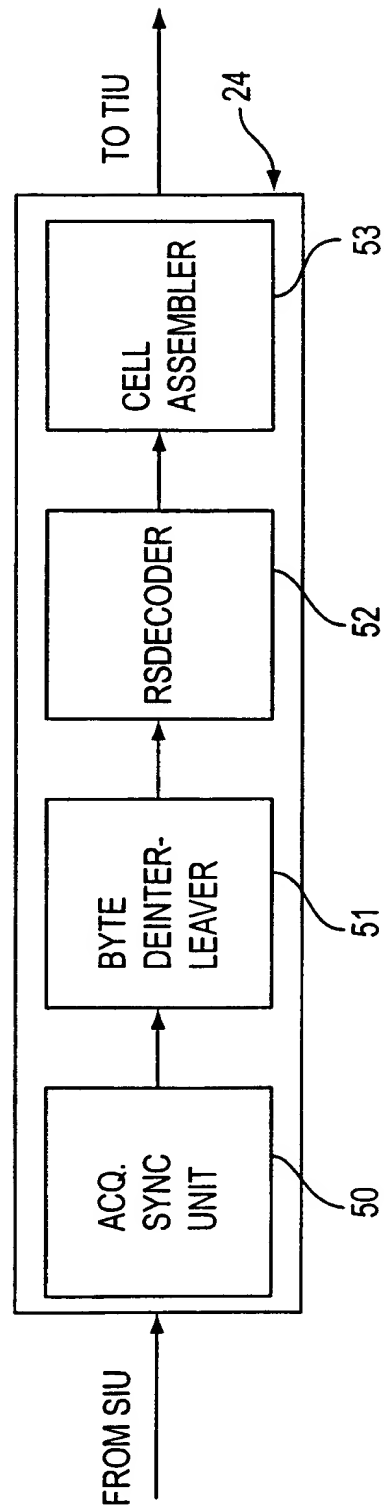


FIG. 4

126 COLUMNS												
C	H	H	H	H	H	H	H	HECC-1	H	H	H	HECC-2
1	120-3	119-3	118-3	117-3	116-3		61-3				0-3	
C	H	H	H	H	H		H	HECC-1	H	H	H	HECC-2
2	120-2	119-2	118-2	117-2	116-2		61-2				0-2	
C	H	H	H	H	H		H	HECC-1	H	H	H	HECC-2
3	120-1	119-1	118-1	117-1	116-1		61-1				0-1	
	H	H	H	H	H		H	HECC-1	H	H	H	HECC-2
	120-0	119-0	118-0	117-0	116-0		61-0				0-0	
								HECC-1				HECC-2

FIG. 5

EXTRA FEC - UP TO 8 CELLS/16 COLUMNS

P	0-5	P	0-29	P	1-5	P	1-29		P	119-29	P	120-29	PECC	0-0	PECC	0-1	PECC	0-2	PECC	0-3
P	0-6	P	0-30	P	1-6	P	1-30		P	119-30	P	120-30	PECC	1-0	PECC	1-1	PECC	1-2	PECC	1-3
P	0-7	P	0-31	P	1-7	P	1-31		P	119-31	P	120-31	PECC	2-0	PECC	2-1	PECC	2-2	PECC	2-3
P	0-28	P	0-52	P	1-28	P	1-52		P	119-28	P	120-28	PECC	23-0	PECC	23-1	PECC	23-2	PECC	23-3

24
ROWS

242 COLUMNS

4 COLUMNS

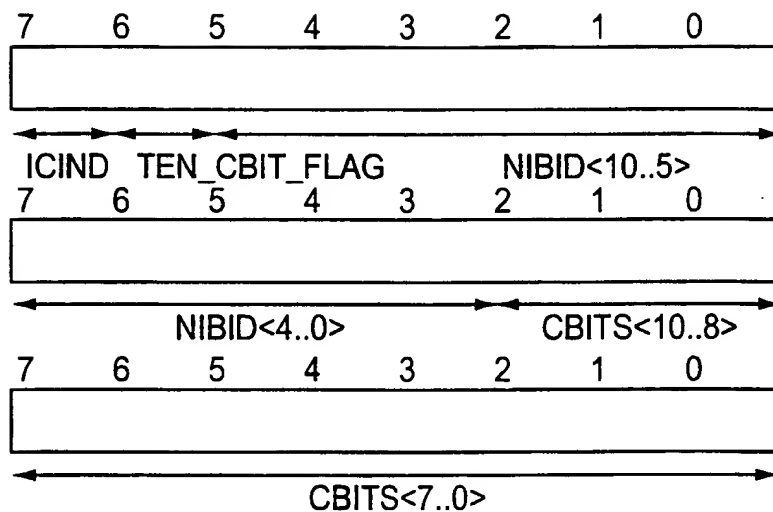


FIG. 6

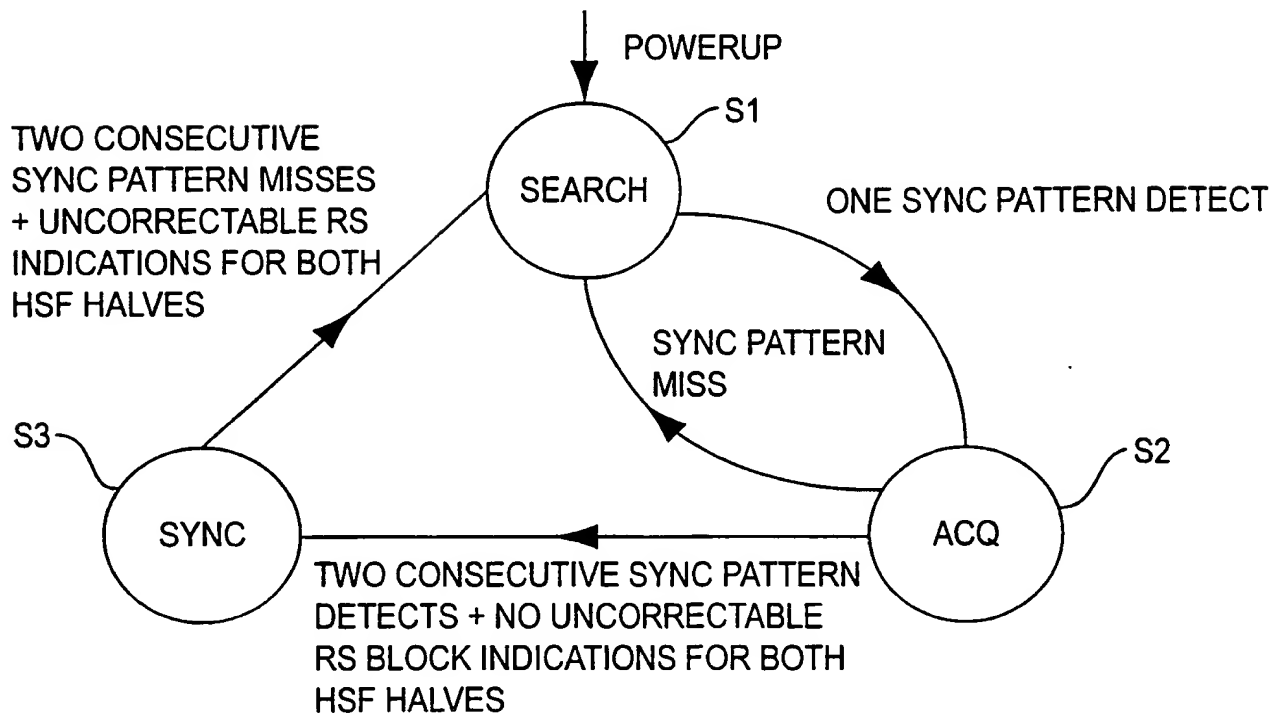


FIG. 7

FIG. 8

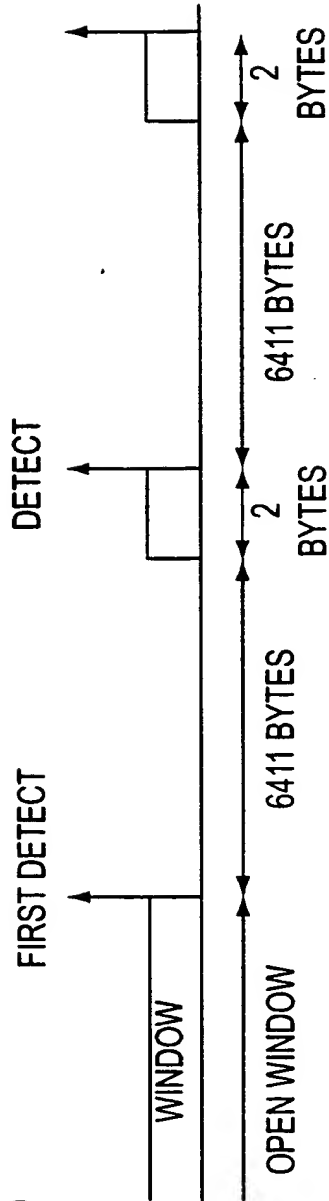


FIG. 9

TERR. TRANS-MIT					SAT. RECEIVE				
LOS	AIS/FERF	AIS/FERF	IDLE/FERF	FERF	LOS	AIS	IDLE	FERF	NO ALARMS
AIS	AIS	AIS	IDLE	NO ALARMS	AIS	AIS	IDLE	FERF	NO ALARMS
IDLE	AIS	AIS	IDLE	NO ALARMS	AIS	AIS	IDLE	FERF	NO ALARMS
FERF	AIS	AIS	IDLE	NO ALARMS	AIS	AIS	IDLE	FERF	NO ALARMS
NO ALARMS	AIS	AIS	IDLE	NO ALARMS	AIS	AIS	IDLE	FERF	NO ALARMS

FIG. 10

TERR. TRANS- MIT	INPUTS					SAT. RECEIVE				
	LOS	AIS/FERF	AIS	AIS	AIS	LOS	AIS	IDLE	FERF	NO ALARMS
	AIS	AIS/FERF	AIS	AIS	AIS					
	IDLE	IDLE/FERF	IDLE	IDLE	IDLE					
	FERF	FERF	NO ALARMS	NO ALARMS	NO ALARMS					
	NO ALARMS	FERF	NO ALARMS	NO ALARMS	NO ALARMS					